TACENS

GELUS LITE III

DESIGNED IN EUROPE

The new Gelus Lite III is a universal CPU cooler compatible with the new INTEL 1155 sockets. A 9cm. AURA PRO fan is included with PWM technology and its exclusive FLUXUS PRO II bearing, wich is based in the fluid dynamic technology for over 200000 hours lifetime and a utra silent operation.

- Intelligent Ultra-Silent (8dB) 9cm TACENS AURA PRO PWM fan with exclusive FLUXUS PRO II bearing and antivibration system.
- Extended, larger and powerful three U-Shape copper superconductor heatpipes with direct contact with CPU for fastest heat transfer.
- 45 aerodinamically shapped aluminium fins.
- Low weight and small size
- Fast and easy universal installation for LGA775/1155/1156/1366 AMD K8, AM2 & AM3

HEATSINK :

Dimensions:	75x92x123,7mm
Weight:	520 g. +- 3g. (with fan)
Socket:	LGA775/1155/1156/1366 AMD K8(754,939,940)/AM2/AM3
Material:	COPPER superconductor heatpipes ALUMINIUM fins

FAN:

Rated Voltage:	12 V
Rated Current:	0.10 A - 0.02
Rated Speed:	900 – 2000 RPM +-10%
Rated Power:	1.2W
Air Flow:	18-37.98 CFM
Voltage Range:	10.2 – 13.6V
Static Pressure:	2.01 mm-H2O
Noise Level:	8-19dBA
Operating Temperature	-10º C - 70º C
Storage Temperature:	-40ºC – 70ºC
Bearing System:	TACENS FLUXUS PRO
Weight:	84.2 gr.

Características & Especificaciones